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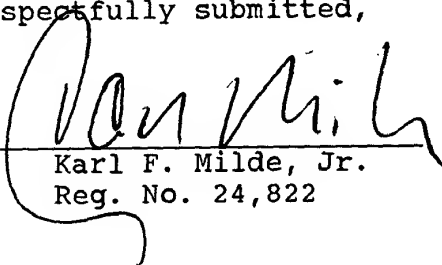
diode at a constant light power or for balancing [of a] the
circuit of a light emitting diode or laser diode stabilized
using a method according to [one of the claims 5 to 7,
where] claim 5, the method comprising tracing the time
progression of the light power [is traced] during a power-up
procedure and [where] setting the parameters [are set] such
that the light power remains constant in spite of the
increasing temperature of the [light emitting diode or
laser] diode after power up.

R E M A R K S

This Preliminary Amendment is being filed to place the
specification and claims in proper form under United States
Patent Practice. No new matter has been introduced.

Respectfully submitted,

By


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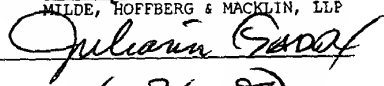
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